

ABSTRACT

The compound represented by formula (I)



(wherein D and G are cyclic group which may have a substituent(s) or alkyl which may have a substituent(s), W and Y are a bond or a spacer of which main chain has an atom number of 1-4, ringA and ringB are heterocyclic ring which may have a substituent(s), containing at least one carbon atom and one nitrogen atom and the ringA and ringB share one spiro carbon atom.), a salt thereof, an N-oxide thereof or a solvate thereof, or a prodrug thereof. Since the compounds represented by formula (I), a salt thereof, an N-oxide thereof or a solvate thereof, or a prodrug thereof have the affinity to MBR, they are useful for the prevention and/or treatment for disease caused by stress.